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Amendments to the Claims:

This listing of claims will replace all prior versions and listings of claims in the application:

Listing of Claims:

1. (Previously Presented) An insulated refrigeration panel assembly comprising:
a first skin;
a second skin spaced generally parallel to said first skin;
a first insulating body sandwiched between said first skin and said second skin,
said first skin, said second skin and said first insulating body forming a first panel unit;
a first flexible snap fit connector arranged to engage a first mating connector
along a first direction, said first flexible snap fit connector attached to said first panel
unit; and
a second flexible snap fit connector arranged to engage a second mating connector
along a second direction transverse to said first direction, said second flexible snap fit
connector attached to said first panel unit wherein said first flexible snap fit connector
and said second flexible snap fit connector comprise at least one of said first skin, said
second skin, and said first insulating body.
- 2-8. (Cancelled)
9. (Original) The insulated refrigeration panel assembly of Claim 1 wherein said
first direction is a vertical direction and said second direction is a horizontal direction.

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10. (Previously Presented) The insulated refrigeration panel assembly of Claim 1 wherein said first panel unit comprises a first body and a second body, said first body defining a first part of said first flexible snap fit connector and said second body defining a second part of said first flexible snap fit connector, said first body separable from said second body.

11-12. (Cancelled)

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13. (Previously Presented) An insulated refrigeration panel assembly, comprising:

a first panel unit comprising a first skin, a second skin spaced generally parallel to said first skin, and a first insulating body sandwiched between said first skin and said second skin;

a second panel unit comprising a third skin, a fourth skin spaced generally parallel to said third skin and a second insulating body sandwiched between said third skin and said fourth skin;

a third panel unit comprising a fifth skin, a sixth skin spaced generally parallel to said fifth skin and a third insulating body sandwiched between said fifth skin and said sixth skin;

wherein said first panel unit comprises a first flexible snap fit connector and said second panel unit comprises a first mating connector, said first flexible snap fit connector engaging said first mating connector along a first direction; and

wherein said first panel unit comprises a second flexible snap fit connector and said third panel unit comprises a second mating connector, said second flexible snap fit connector engaging said second mating connector along a second direction transverse to said first direction.

14. (Previously Presented) The insulated refrigeration panel assembly of Claim 13 wherein said first flexible snap fit connector and said second flexible snap fit connector comprise at least one of said first skin, said second skin, and said first insulating body.

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15. (Previously Presented) The insulated refrigeration panel assembly of Claim 14 wherein said second mating connector comprises at least one of said fifth skin, said sixth skin, and said third insulating body.

16. (Original) The insulated refrigeration panel assembly of Claim 13 wherein said second insulating body has a first end portion and a second end portion, said first end portion comprising said first mating connector and said second end portion comprising a third mating connector.

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17. (Previously Presented) An insulated refrigeration panel assembly, comprising:

a first panel unit comprising a first skin, a second skin spaced generally parallel to said first skin, and a first insulating body sandwiched between said first skin and said second skin;

a second panel unit comprising a third skin, a fourth skin spaced generally parallel to said third skin and a second insulating body sandwiched between said third skin and said fourth skin;

a third panel unit comprising a fifth skin, a sixth skin spaced generally parallel to said fifth skin and a third insulating body sandwiched between said fifth skin and said sixth skin;

wherein said first panel unit comprises a first snap fit connector and said second panel unit comprises a first mating connector, said first snap fit connector for flexibly engaging said first mating connector along a first direction;

wherein said first panel unit comprises a second snap fit connector and said third panel unit comprises a second mating connector, said second snap fit connector for flexibly engaging said second mating connector along a second direction transverse to said first direction ;and

wherein said first panel unit and said second panel unit form a seam, said seam covered by a curved flange supported by said first panel unit.

18. (Original) The insulated refrigeration panel assembly of Claim 13 wherein said first direction is a vertical direction and said second direction is a horizontal direction.

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19. (Previously Presented) The insulated refrigeration panel assembly of Claim 13 wherein said first panel unit comprises a first body and a second body, said first body defining a first part of said first flexible snap fit connector and said second body defining a second part of said first flexible snap fit connector.

20. (Previously Presented) An insulated refrigeration panel assembly comprising:

at least one skin;

an insulating body spaced next to said at least one skin, said insulating body extending generally parallel along a first axis; and

a flexible snap fit connector arranged to engage a mating connector along a second axis transverse to said first axis, said snap fit connector comprising said at least one skin and said insulating body.

21. (Cancelled)

22. (Previously Presented) The insulated refrigeration panel assembly of Claim 20 wherein said insulating body comprises a foam.